

## IN THE DRAWINGS

Enclosed is an annotated sheet of the drawings showing proposed changes to Figures 5 of the drawings. Replacement sheets incorporating the changes are also enclosed. The replacement sheets are for Figures 1-5 and comprise a complete set of formal drawings.

Figure 5 has been amended to correct obvious errors. In box number 520, the word "use" has been changed to "uses" and in box number 535, the word "the" has been removed.

REMARKS

Reconsideration of this application as amended is respectfully requested.

The drawings have been amended to correct obvious grammatical errors.


It is respectfully submitted that the amendments do not add new matter.

If there are any additional charges, please charge them to our Deposit Account  
No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: September 21, 2007

  
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The Vo/ATM call agent forwards ATM edge gateway address information and Codecs (SDP1) to the VoIP call agent. - 505

The VoIP call agent uses the information in SDP1 to generate IP codec parameters and packetization-time parameters (SDP2) - 510

The VoIP call agent forwards SDP1 and SDP2 to the IWU which generates its own session description in response (SDP3) - 515

If necessary, the IWU uses the information in SDP1 to set up an ATM path to the ATM edge gateway. - 520

The IWU forwards SDP3 to the IP edge gateway which provides the VoIP call agent with its own IP address, RTP port number, and preferred codecs (SDP4). - 525

The VoIP call agent converts the IP-specific parameters in SDP4 into ATM form (SDP5) and forwards SDP4 and SDP5 to the IWU. - 530

The IWU sends a session description (SDP6) to the VoIP call agent. SDP6 is ~~the~~ forwarded to the ATM edge gateway. - 535

The VoIP call agent sends SDP6 through to the Vo/ATM edge gateway establishing end-to-end connection. - 540

Fig. 5